



LEX L11 ACCESSORIES

ENSURE EASE OF USE AND MISSION-CRITICAL ACCESSIBILITY

Expand and customize the LEX L11's functionality,
so you have the options you need to get the job done.



AUDIO

WM500 WIRELESS PoC REMOTE SPEAKER MICROPHONE

When you're working in highly mobile, hands-on industries, you need quick and easy access to PTT applications on your LEX L11. The WM500 is uniquely designed to give you the simplicity and security you need to perform your job efficiently and effectively. The WM500 wireless remote speaker microphone is our thinnest yet, and is built with an internal battery that lasts up to 40 hours so you can remain focused on the task at hand.

Windporting technology allows you to communicate clearly in difficult weather by eliminating the whining and howling sounds of wind blowing across your remote speaker microphone. The result is clearer transmissions. A 3.5mm earpiece jack provides you the flexibility to receive audio communications more effectively.

Designed for durability, this RSM is rated IP67 meaning it can withstand immersion for at least 30 minutes, while preventing water from clogging the microphone and is completely dust-tight.

KEY FEATURES

- Best-in-class audio quality and performance
- Discreet listening
- Rugged and waterproof
- Keep your LEX L11 "in your pocket"



Use NFC for easy, quick and secure pairing

SPECIFICATIONS

Part Number	PMMN4127
Kit Includes	USB-A to USB-C for charging
Compatible Radios	LEX L11, BYOD Android
Mic Sensitivity	-16 ±3 dBm at 94 dBSPL at 1kHz
Speaker Rated Audio/Distortion	1W @ 15%

BLUETOOTH

Range	100 meters line of sight
Bluetooth Version	5.0
Bluetooth Pairing	BT Standard pairing, NFC

PHYSICAL

Dimension (W x L x D)	3.15 x 0.96 x 2.26 in (80 x 24.5 x 57.5 mm)
Weight	4.5 oz (128 +/- 5 g)

CONTROLS

Top	Emergency (Orange)
Side	PTT
Front	4 Programmable Buttons
Volume	Up/Down

ENVIRONMENTAL

Operating Temperature	-20°C to +60°C (+4°F to +140°F)
Storage Temperature	-55°C to +85°C (-67°F to +185°F)
IP Rating	IP67
Shock/Vibration	MIL-STD-810F

POWER

Battery	1130 mAh
Battery Life	40 hours (5/5/90 working period)
Charge Time	Approximately 2 hours
Operating Voltage	3.6V DC
Type Acceptance	CE, RED, FCC/IC, EPP2, EME, CMM, WEEE, EFUP



REMOTE SPEAKER MICROPHONE

PMMN4127

WM500 WIRELESS PoC RSM

Compatible with WAVE PTX, WAVE onCloud, & Kodiak - 9.1.1.x & above

WIRED EARPIECES



**3.5 mm One Wire Earbud
With Inline PTT**

Compatible with WAVE PTX, WAVE onCloud, & Kodiak - 9.1.1.x & above

PMLN7540



**3.5 mm Two Wire Earpiece
With Translucent Tube**

Compatible with WAVE PTX, WAVE onCloud, & Kodiak - 9.1.1.x & above

PMLN7541

WIRELESS SOLUTIONS



**Wireless Bluetooth Earpiece
With Push-To-Talk**

Compatible with WAVE PTX, WAVE onCloud, & Kodiak - 9.1.1.x & above

PMLN8123

SECONDARY AUDIO ACCESSORY

PMLN7560

3.5mm Receive only Earpiece with Translucent tube

Earpiece option to be ordered separately

3RD PARTY ACCESSORIES

Your LEX L11 supports 3rd Party 3.5 mm and Bluetooth Accessories



IMPROVED AUDIO PERFORMANCE EVEN WHILE HOLSTERED

A classic belt holster typically blocks the phone's external speaker which causes a significant decrease in audio quality making it difficult to properly hear. When the LEX L11 is holstered the outgoing audio is funneled more effectively in the direction of your ear making it easier to hear.



CARRY

CLASSIC HOLSTER WITH AUDIO TUNNELING TECHNOLOGY

PMLN7845

Lock down your LEX L11 with a classic holster so you can keep your eyes up and focus forward. Attachment options are sold separately.



AVAILABLE ATTACHMENT OPTIONS FOR PMLN7845



Peter Jones (ILG) Klick Fast 38mm Belt Dock

Allows for mounting on belts up to 38mm in width.

GMDN0497



Peter Jones (ILG) Klick Fast Retro Fitting Garment

Equipped with easy screw-to-fit dock.

WALN4307



Peter Jones (ILG) Klick Fast leather Belt Loop

Allows for mounting on belts up to 50mm in width.

GMDN0566



Peter Jones (ILG) Klick Fast Sew-On dock

For mounting on uniforms, body armour.

GMDN0386



Peter Jones (ILG) Klick Fast Clamp Dock Belt Clip

For mounting on uniforms, belts

GMDN0512A



Peter Jones (ILG) Klick Fast Leather Belt Clip

For mounting on belts

GMDN0513A

VEHICLE CRADLE

PMLN7912

Attach this mount to the windshield or dashboard of your vehicle for safe hands-free communications while driving



ENERGY

IMPRES™ 2 BATTERIES

	Standard	High Capacity
Part Number	PMNN4545	PMNN4546
Capacity	2500 mAh	5000 mAh
IP Rating	IP67	
LEX L11 Operating Time	Up to 10 hrs	Up to 20 hrs
Availability	In-Box	Optional
Battery Door	HN001154A01	HN001155A01

CHARGERS

Charge your LEX L11 and its spare battery simultaneously using the Desktop Charger or Charge up to 12 LEX L11 devices simultaneously with the Multi-Unit Charger.

PART NUMBERS

	Desktop	Multi-Unit
EU	PMPN4351	PMPN4341
UK/HK	PMPN4352	PMPN4342
ANZ	PMPN4353	PMPN4343
KOREA	PMPN4356	PMPN4346
US/Japan	PMPN4359	PMPN4349
Brazil	PMPN4357	N/A
Argentina	PMPN4354	N/A

STANDARD CHARGING WALL ADAPTER

Charge your standard battery to 90% in 90 minutes

QUICK CHARGING WALL ADAPTER

Charge your standard battery to 90% in 60 minutes

VEHICULAR CHARGING ADAPTER

Charge your LEX L11 while you're on the road

PART NUMBERS

	Standard	Quick	USB Cable for Wall Adapters	Vehicular Charging Adapter
EU	PS000150A32	PS000278A02	CB000756A01 (For Standard charging)	PMLN7779
UK/HK	PS000150A33	PS000278A03		
ANZ	PS000150A34	PS000278A04		
KOREA	PS000150A37	PS000278A07	CB000754A01 (For Quick charging)	
US/JAPAN	PS000150A31	PS000278A01		
BRAZIL	PS000150A38	N/A		
ARGENTINA	PS000150A35	N/A		



HIGH CAPACITY

STANDARD



DESKTOP CHARGER



MULTI-UNIT CHARGER

SPECIFICATIONS

SINGLE UNIT CHARGER

Dimensions (Charger base only)	4.92 x 3.94 x 2.56 in (125 x 100 x 65 mm)
Weight (Total Kit)	6.45 oz. (180 g)
Intrinsically Safe	No
Compliance	EMC, WEEE, RoHs

ELECTRICAL

Intelligent	IMPRES 2
Charge Rate	1.5 hours
Chemistry	Li-Ion

ENVIRONMENTAL

Operating Temperature	0°C to +50°C (+32°F to +122°F)
IP Rating	N/A

MULTI-UNIT CHARGER

Dimensions (Charger base only)	17.5 x 10.3 x 4.68 in (445 x 262 x 118.8 mm)
Weight (Total Kit)	133 oz. (3780 g)
Intrinsically Safe	No
Compliance	EMC, WEEE, RoHs

ELECTRICAL

Intelligent	IMPRES 2
Charge Rate	Device Pocket: Up to 1.5 hours Battery Pocket: Up to 3 hours
Chemistry	Li-Ion

ENVIRONMENTAL

Operating Temperature	0°C to +50°C (+32°F to +122°F)
IP Rating	N/A

For more information, please visit
motorolasolutions.com/lexl11

